FL-ENG-317C Sheet 1 of 2 06/04

POULTRY LITTER AND COMPOST DATA WORKSHEET

Conserv	ation Dis		Field Office:									
Coopera	ator:		Location:									
Identifica	ation No.	·:	Field No.:									
POULTRY FARM INFORMATION												
CURRENT DEAD BIRD DISPOSAL METHOD (Check method use):												
Compost: Bur			y: Incineration			n: Refrigerate:				Other:		
DESIRED METHOD OF DEAD BIRD DISPOSAL (Check appropriate box)												
Compost: Bins: Deep Bins: Linear Stack: Incinerator: Freezer: Other:								er:				
PLANNING AND ENVIRONMENTAL CONSIDERATIONS – See FL-CPA 30												
OPERATION INFORMATION												
Type of F	Poultry:		No. Birds			Grow-out weight (lbs)			No. of flocks/year:			
Life of Flock (days):			Mortality (%):			Equipment Width (ft):			Equipment Height (ft):			
Equipment Limitation:												
POULTRY HOUSES: Type: E=Existing, P=Proposed												
_	No.	HOUSE DIMENSIONS LITTER CLEAN OUT 1/										
Type		Length (Width (ft)	dth (ft) Mir		Depth (in) Iinimum Maxi		imum	# Clean Out / imum year			
											•	
1/ If depth	of clean	outs varies eac	h time and/or v	olume and r	numbe	er of tr	ips of cle	l eaning e	equipm	ent are	known, use	
Table 1 c	on sheet 2	<u>2</u> .					<u> </u>		· ·		,	
CHICKEN LITTER UTILIZATION												
% sold of		f a al	% applied to field:				% to store:					
No. of co			Lbs of litter fed/cow/day				No. of days litter fed to cows/year					
FIELDS WHERE APPLICATIONOF LITTER OCCUR AND STOCKING RATE Cover=Bermuda, Bahia, Peanuts, Millet, Rye, etc. Type=Hayland, Pastureland, Cropland												
Field #			and Yield	Туре	Sc	Soil Type		Limiting T Nutrient		Stock	No. of Stock	

STRUCT	URE D	ESIGN								
	ype		Litter Storage (Check one)							
(Check one) Wood: Metal:			Thre	e Oper	Sides:	Three Walls: _	Two Walls:			
Roof Pitch			1	Note:			I			
0.4	ck one)									
3:1 Litter Sto	Other: Post Spacin	а с-с								
Height (7' (ft):			9							
Max):										
TABLE 1 – Poultry House Clean Out Depths										
House # Dimensions			Depth of Clean Out (in) 2/		Size of	# of Trips 3/	Note:			
		Out #			Equipment (ft ³) 3/					
Length										
(ft)	(ft)						_			
House # Clean Depth of Size of # of Trips 3/ Note:										
House # Dimensions		Out #	Clea	n Out	Equipment (ft ³) 3/	# Of Trips -	Note.			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		41-	(ir	n) ^{2/}	(ft ³) ^{3/}					
Length (ft)	Wid (ft)						_			
	,									
Ноло	o #	Clean	Don	oth of	Size of	# of Trips ^{3/}	Note:			
House # Dimensions		Out #	Clea	n Out	Equipment (ft ³) 3/	# Of Trips -	Note.			
Lanath	\ \ \ (: -1/	41-	(ir	n) ^{2/}	(ft ³) 3/					
Length (ft)	Wid (ft)						_			
House	e #	Clean	Den	th of	Size of	# of Trips 3/	Note:			
Dimensions		Out #	Clea	n Out	Equipment (ft ³) ^{3/}					
Length	Wid	th	(ir	n) ^{2/}	(ft°) <u>°</u>					
(ft)	(ft)									

²/₃ Use this column if depth of clean out is known.
³/₃ Use these columns if size of equipment and number of trips with the equipment to clean out the houses is known.